

#3/A
5/16/01
C. McKinnis

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re application of

Suk-Won CHOI, et al.

Group Art Unit: TBA

Serial No.: 09/749,440

Examiner: TBA

Filed: December 28, 2000



For: **Fabricating Method for Liquid Crystal Display Panel Implementing Ferroelectric Liquid Crystal**

PRELIMINARY AMENDMENT

Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

Prior to issuance of a first Office Action, please amend the above-referenced application as follows:

IN THE CLAIMS:

Please **ADD** new Claims 10-21 as follows:

--10. A method of fabricating a liquid crystal display device, comprising:
forming a liquid crystal panel having a first substrate and a second substrate;
interposing a ferroelectric liquid crystal layer comprised of liquid crystal molecules,
between the first substrate and a second substrate; and
thermally increasing the alignment of the liquid crystal molecules.

11. A method of fabricating a liquid crystal display device according to claim 10,
wherein thermally increasing the alignment of the liquid crystal molecules includes reducing
the temperature.

At
m/s
B4

A1